



Fig. 1

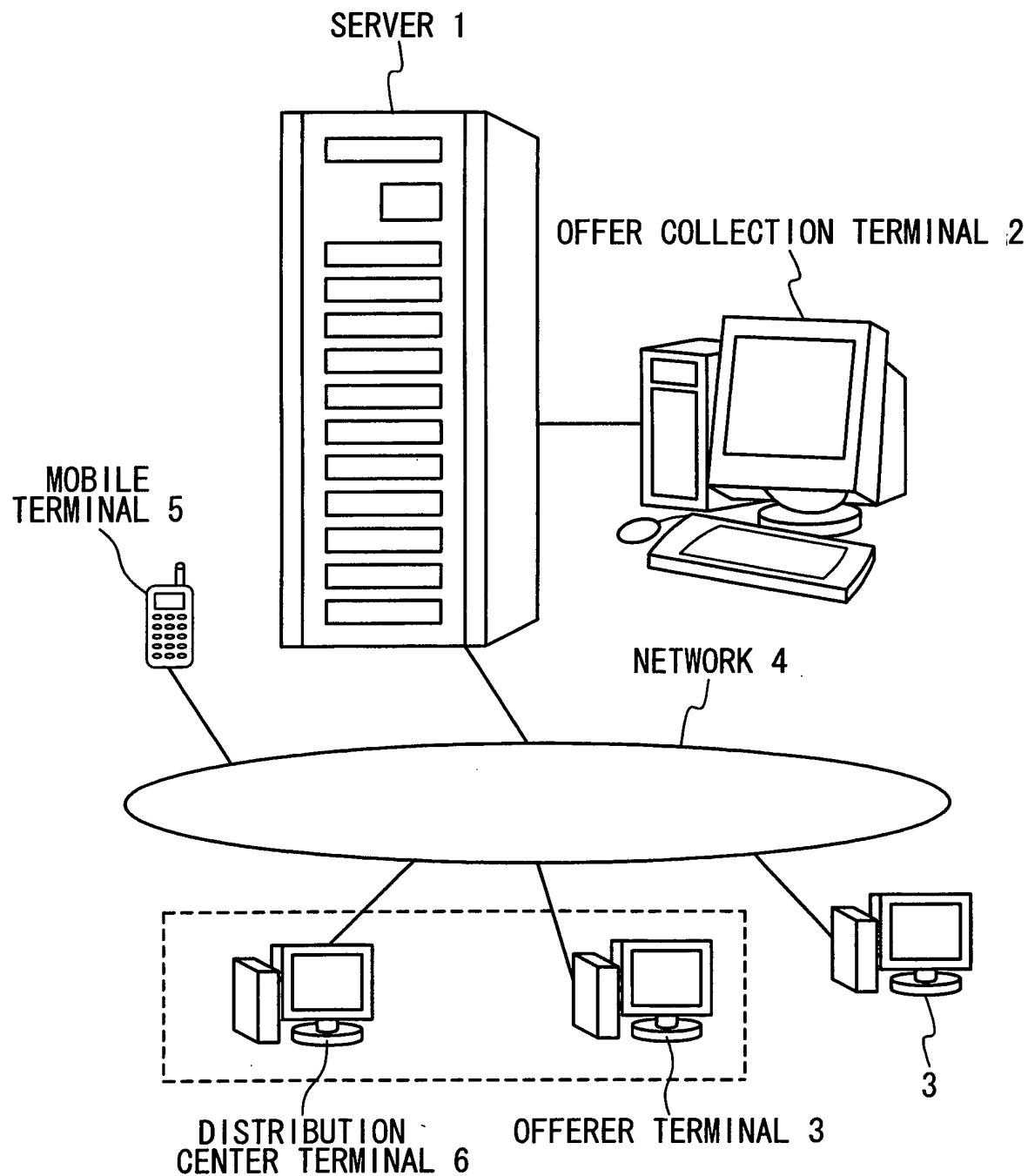
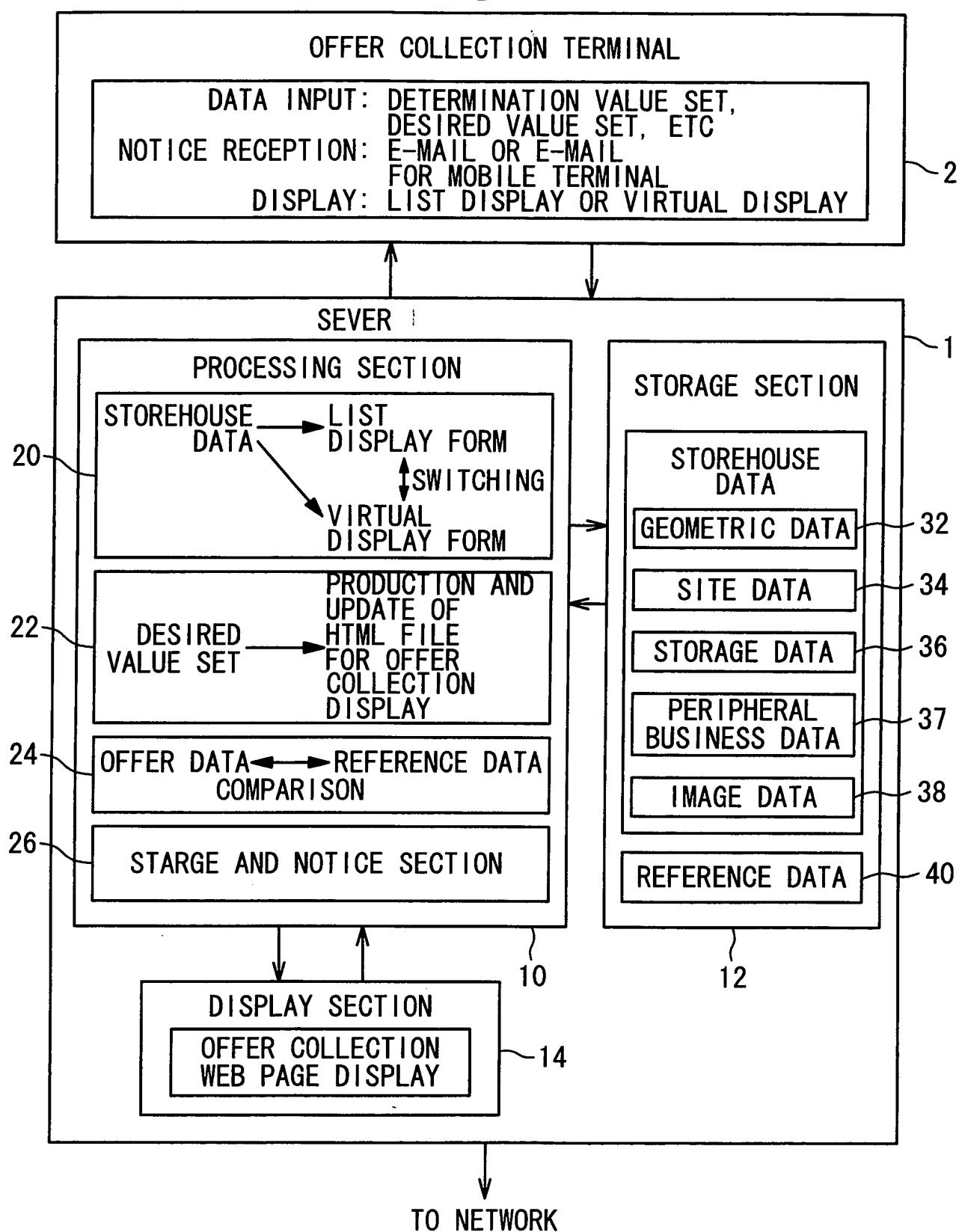


Fig. 2



F i g . 3

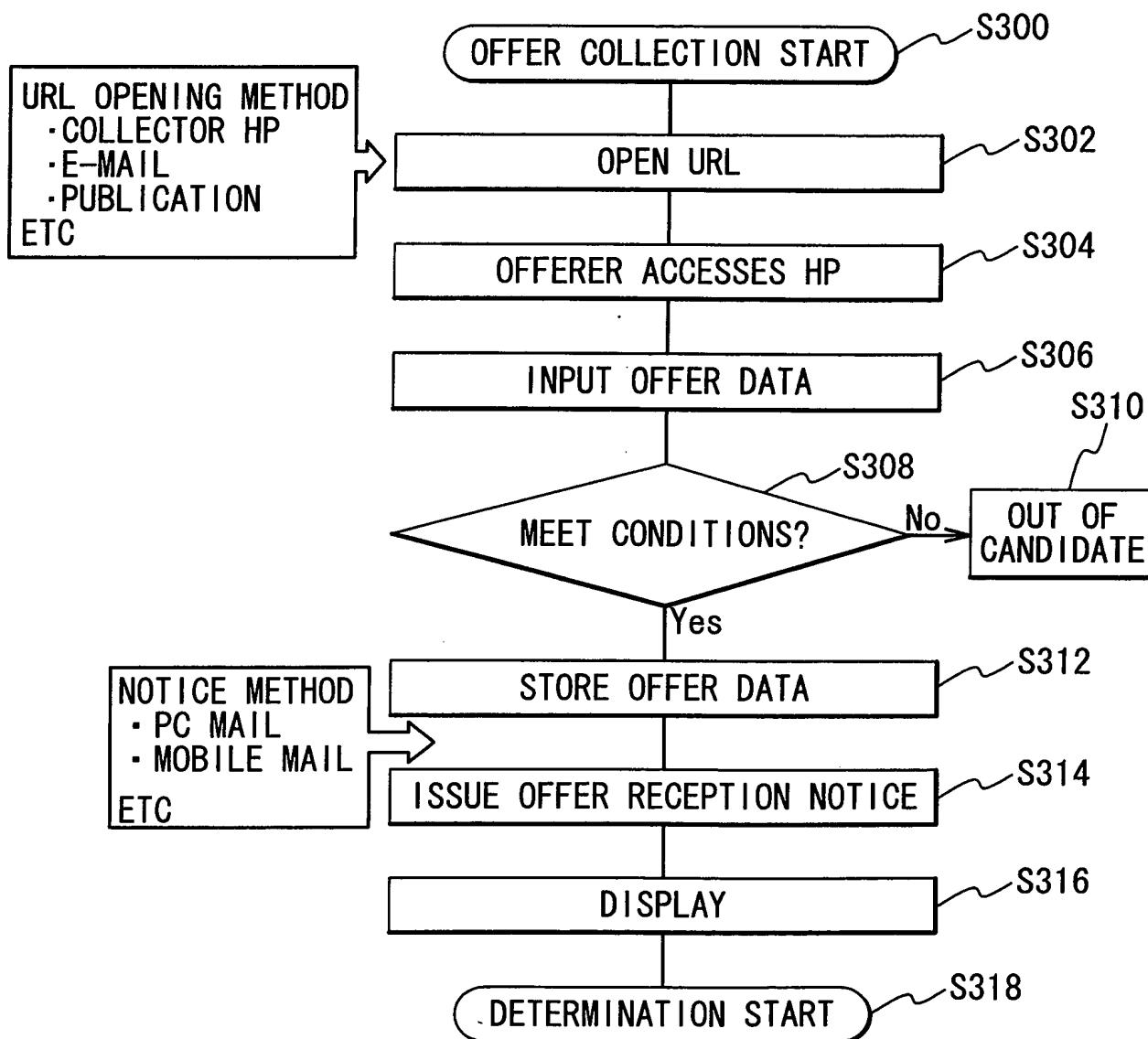


Fig. 4 A

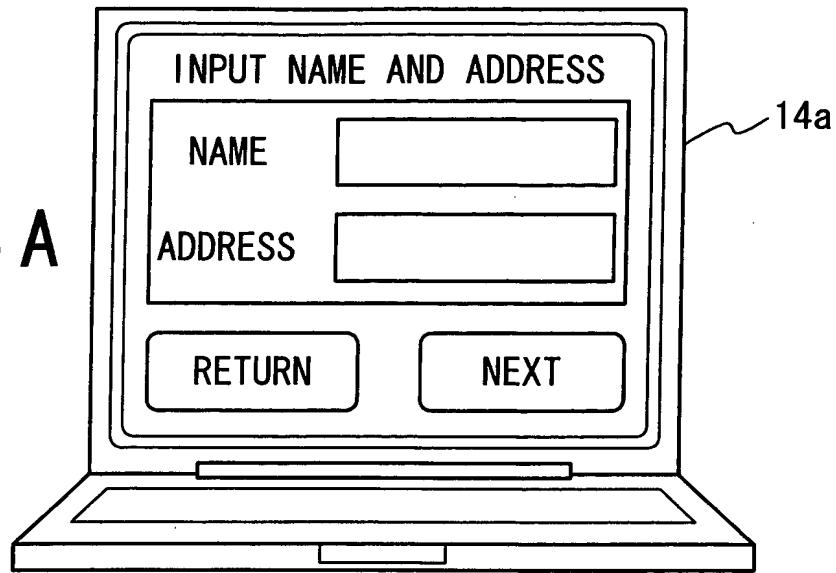


Fig. 4 B

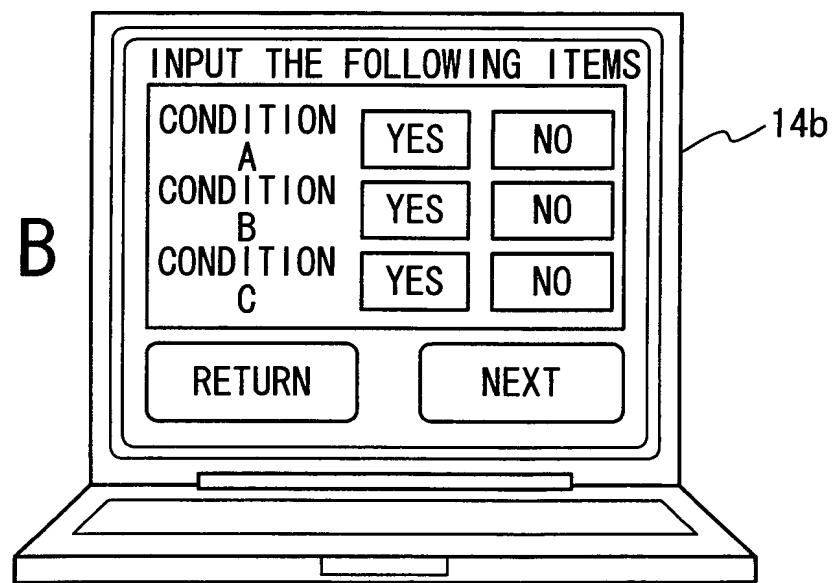


Fig. 4 C

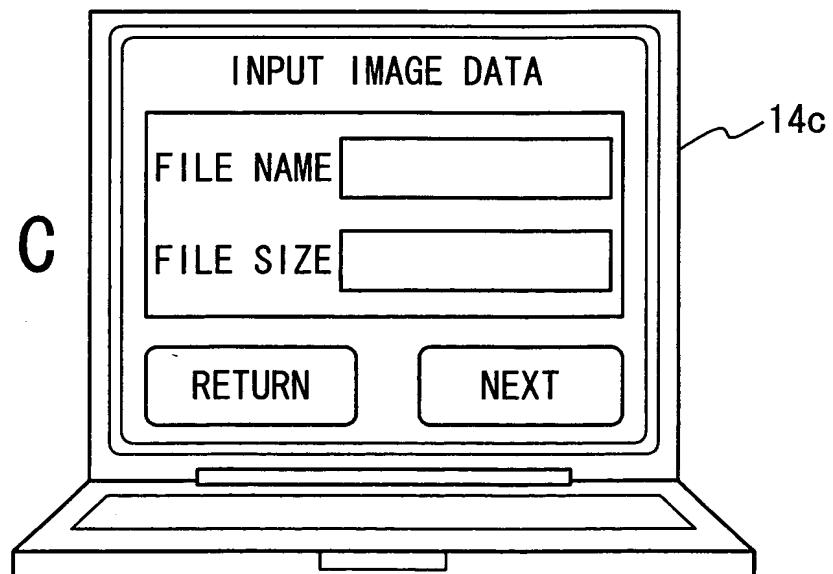


Fig. 4D

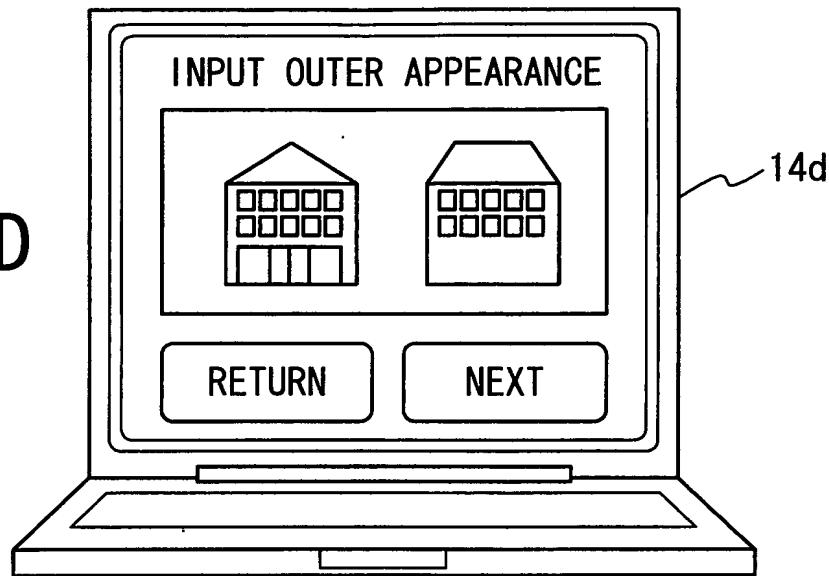


Fig. 4E

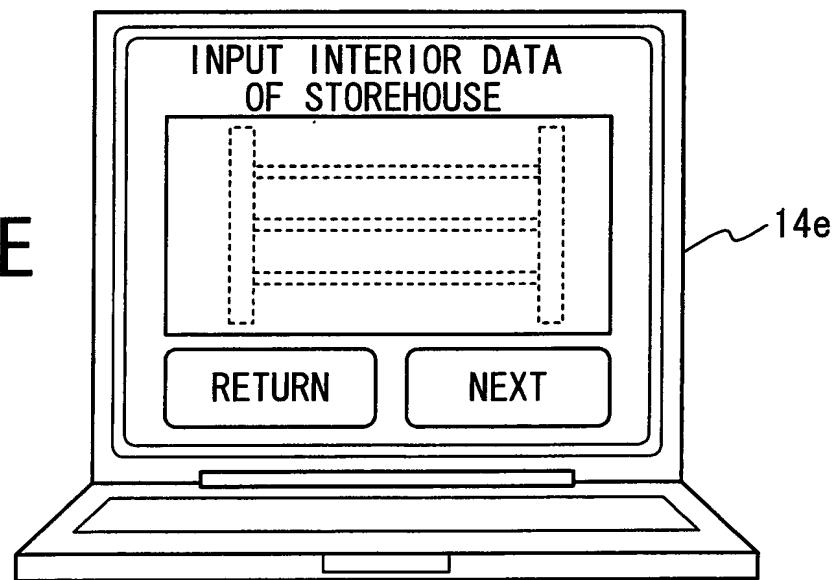
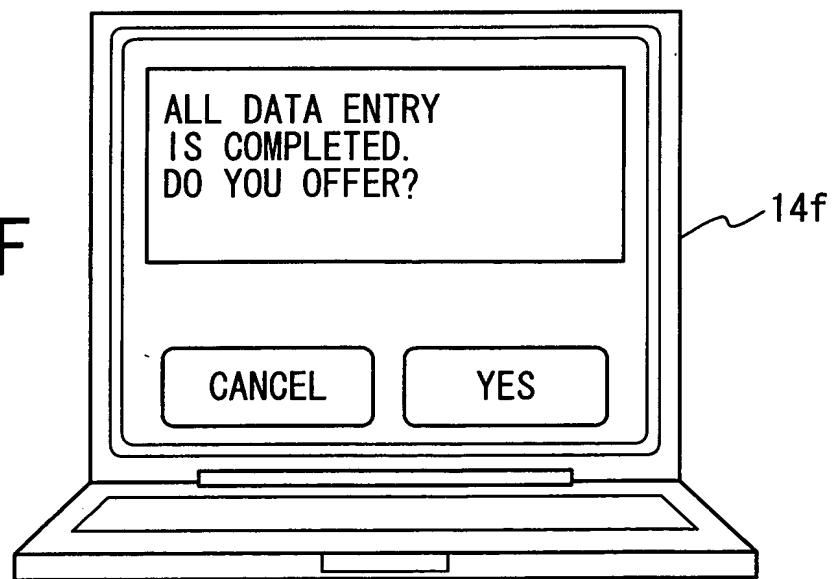
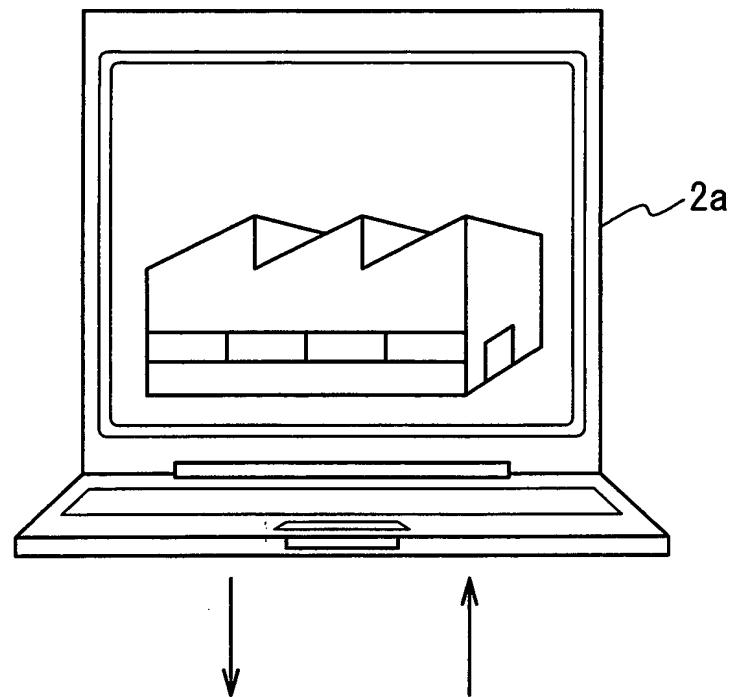


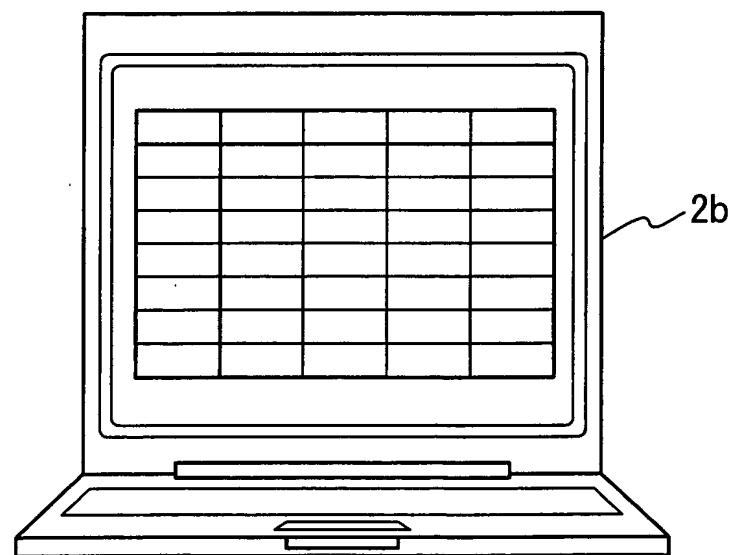
Fig. 4F



F i g . 5 A



F i g . 5 B



OFFER DATA

Fig. 6

OFFERER NAME		OFFERER A	OFFERER B	OFFERER C	...
OFFERER ADDRESS		X CITY, A MACHIY CITY	B MACHIY CITY, C MACHI		
STOREHOUSE ADDRESS		X CITY, A MACHI X CITY	B MACHI X CITY, C MACHI		
GEOMETRIC DISTANCE REQUIRED	FROM AIRPORT	(km) 6 0.5	10 0.8	12 1	
TIME	FROM PORT	(km) 10 0.8	6 0.5	8 0.7	
	FROM X CITY	(km) 14 1	15 1	10 0.7	
	FROM Y CITY	(km) 9 0.8	10 1	10 1	
SITE	SITE SIZE	IN DIRECTION FROM SOUTH TO NORTH AND IN DIRECTION FROM EAST TO WEST (m ²) 15000 × 120 1800000	10000 × 200 2000000	12000 × 150 1800000	
STORAGE	STOREHOUSE SIZE	IN VERTICAL DIRECTION AND IN LATERAL DIRECTION (m) 8000 × 45	5000 × 50	6000 × 45	
	BUILDING HEIGHT	(m) 8	10	11	
	INTERVAL BETWEEN PILLARS	(m) 10	10	12	
	PERMISSION LOAD	(t/m ²) 3	2.8	3.2	
	:				

F i g . 7

REFERENCE DATA

		DETERMINATION VALUE SET	DESIRED VALUE SET	...
GEOMETRIC DISTANCE REQUIRED TIME	FROM AIRPORT	(km) 25 OR BELOW 2 OR BELOW	5 OR BELOW 0.5 OR BELOW	
	FROM PORT	(km) 25 OR BELOW 2 OR BELOW	5 OR BELOW 0.5 OR BELOW	
	FROM X CITY	(km) 30 OR BELOW 2 OR BELOW	8 OR BELOW 1 OR BELOW	
	FROM Y CITY	(km) 30 OR BELOW 2 OR BELOW	10 OR BELOW 0.7 OR BELOW	
SITE	SITE SIZE	IN DIRECTION FROM SOUTH TO NORTH AND IN DIRECTION FROM EAST TO WEST	8000 X 100 OR MORE 80000 OR MORE	15000 X 250 OR MORE 3750000 OR MORE
STORAGE	STOREHOUSE SIZE	IN VERTICAL DIRECTION AND IN LATERAL DIRECTION	4000 X 300 OR MORE	10000 X 30 OR MORE
BUILDING HEIGHT	FROM BEAM	(m) 8 OR MORE		
INTERVAL BETWEEN		(m) 8 OR MORE		
PERMISSION LOAD		(t/m ²) 2 OR MORE		
.	.	.		